

IN THE SPECIFICATION:

Please the paragraph at page 1 under the heading "Cross-Reference to Related applications" with the following paragraph.

This is a continuation-in-part of United States application Serial No. 09/965,359 entitled "Internet Label Production System" filed September 27, 2001.

Replace the two paragraphs at page 3, lines 28-31 with the following two paragraphs.

~~Fig. 3 is Figs. 3A and 3B form~~ a flow chart illustrating the main configurator routine for store groups;

Fig. 4 is the screen associated with the flow chart of ~~Fig. 3~~ Figs. 3A and 3B for store groups;

Replace the ten paragraphs at page 4, lines 1-19 with the following ten paragraphs.

~~Fig. 5 is Figs. 5A and 5B form~~ a flow chart illustrating the configurator routine for labels;

Fig. 6 is the screen associated with the flow chart of Figs. 5A and 5B ~~Fig. 5~~ for labels;

~~Fig. 7 Figs. 7A and 7B form is~~ a flow chart illustrating the configurator routine for lists;

Fig. 8 is the screen associated with the flow chart of ~~Fig. 7~~ Figs. 7A and 7B for lists;

~~Fig. 9 Figs. 9A and 9B form is~~ a flow chart illustrating the configurator routine for schemas;

Fig. 10 is the screen associated with the flow chart of ~~Fig. 9~~ Figs. 9A and 9B for schemas;

~~Fig. 11 Figs. 11A and 11B form is~~ a flow chart illustrating the configurator routine for items;

Fig. 12 is the screen associated with the flow chart of ~~Fig. 11~~ Figs. 11A and 11B for items;

~~Fig. 13 is Figs. 13a and 13B form~~ a flow chart illustrating the configurator routine for validation rules;

Fig. 14 is a screen associated with the flow chart of ~~Fig. 13~~Figs. 13A and 13B for validation rules;

Replace the two paragraphs at page 5, lines 5-7 with the following two paragraphs.

~~Fig. 22 Figs. 22A and 22B form~~ is a flow chart illustrating the main menu for the production routine;

Fig. 23 is a screen associated with the flow chart of ~~Fig. 22~~Figs. 22A and 22B;

Replace the paragraph at page 6, lines 10-11 with the following paragraph.

~~Figs. 44A-B~~ 44A, 44B-1 and 44B-2 illustrate a screen and associated flow chart for the main typesetting job controller routine;

Replace the paragraph at page 12, line 17- page 13, lines 15 with the following paragraph.

The configurator routines depicted in Figs. 3-14 allow an administrator to add new products to the system wherein new web pages are automatically created in accordance with the updated schema tables. Fig. 3 illustrates the main configurator routine and Fig. 4 illustrates the associated screen. The main screen of Fig. 4 is divided into selection buttons or tabs. Each tab takes the user to a different area of the configurator. The configurator allows the user to configure variable data fields for a label. Multiple labels with the same printed information may be grouped together into label types. Validation rules can be applied to each field. The structure of the label is saved into the schema database table which is used to automatically generate the order entry web pages when a user logs on to the internet to place an order. Fig. 3 illustrates the flow chart for the store group tab of the main screen of Fig. 3. This is the default tab after the user logs on. If the user chooses to add a store group

as determined at block ~~52~~50, a new store group is created -- at block 52 -- with associated code and description. If the user chooses to edit a store group as determined at block 54, the existing store group is edited at block 56. If the user chooses to remove a store group as determined at block 58, the existing store group is deleted at block 60. The user can also exit the program as determined at block 62 and the program will be stopped at block 64. As shown in Fig. 4, the store groups are displayed in alphabetical order and the top store group is highlighted or selected by default. The current selection can be changed by moving the cursor to the name or description of a different group. From the screen of Fig. 4, if the user chooses the “Labels” tab as determined at block 66, the routine proceeds to the routine depicted in Fig. 5. If the user chooses the “Lists” tab as determined at block 68, the routine proceeds to the routine depicted in Fig. 7. If the user chooses the “Schemas” tab as determined at block 70, the routine proceeds to the routine depicted in Fig. 9.

Replace the paragraph at page 16, line 12 – page 17, line 14 with the following paragraph.

The order entry routine of the present invention is depicted in Fig. 15 with the associated screens depicted in Figs. 16-21. Upon entering the order entry website, the user enters a user ID and password at block 124. Thereafter, the order entry routine at block 126 determines whether the ID and password are correct. If not, the routine prompts the user at block 128 to enter his user ID and password again. If the ID and password entered are correct, the user is prompted to select a store group at block 130 from the screen depicted in Fig. 16. Thereafter, the user is prompted at block 132 to select the account to order for by the screen depicted in Fig. 17. At block 134, the user is prompted by the screen depicted in Fig. 18 to select a product code and at block 136 the user is prompted as depicted by the screens shown in Figs. 18 and 19 to select a line number. At block 138, the routine determines whether the line number exists and if not, an error

message is displayed at block 140 on the screen. If the line number does exist, the routine proceeds to block 142 to display variable data associated with the line number. At block 146, the user is prompted to enter the quantities to be order for a particular line number. At block 148, the routine determines whether the quantity entered by the user is valid and if not, an error message is displayed at block 149. If the quantity entered is valid, the routine proceeds to block ~~158~~150 to display the variable data and entered quantity information for confirmation by the user as depicted in Fig. 20. If the user selects "Confirm," at block 152, the order is submitted, given an associated order number and stored in the central database 16. The screen depicted in Fig. 21 is displayed for the user to provide the user with the order number and to allow the user to place another order for the same product, to place another order for the same product but for a different customer, or to place an order for another store group. If the user selects to place another order for the same product, the routine proceeds from block 158 to block 142. If the user selects to place another order for the same product but for a different customer as determined at block 160, the routine proceeds to block 132. If the user selects to place an order for another store group as determined at block 162, the routine proceeds to block 130. If no other order is to be placed, the routine proceeds from block 154 to block 156 and stops.

Replace the paragraph at page 18, lines 20-27 with the following paragraph.

The production, customer order file import routine shown in Fig. 24 and the associated screen depicted in Fig. 25 allows the user to manually run at blocks 192 and 194 any file import routines that would happen on a scheduled basis. The feature allows a manufacturing location to manage any urgent orders that might arrive outside of the normal import window. The user has two choices, "Main Menu" or "Run." The available jobs are listed in a table depicted on the screen. The user can select a job and then select "Run" to process the selected job.